

PORTABLE BROWSER DEVICE WITH VOICE RECOGNITION AND FEEDBACK CAPABILITY

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Abstract of the Disclosure

A mobile information network browser device with audio feedback capability that is capable of transmitting a request for information via a wireless communication interface from one or more servers in an information network. The browser device further includes an audio interface capable of receiving data from the wireless communication interface that is responsive to the request for information. The browser device interfaces with a wireless communication network so that it may be used in a mobile vehicle, such as an automobile. Receiving the requested information in audio format relieves the user from having to view an output display screen to receive the information while trying to operate the mobile vehicle.